

TITLE: INFORMATION EXCHANGE AMONG CELLS DISCUSSED AT ALL UNION
 CONFERENCE. FENOMENY I NAUKA
 DOC REF: TRUD (TRUDA), 891130, NR 273, 3
 INF CTY: USSR (UR) SG1J
 INF LOC: MOSKVA
 INF DATE: 891129
 COSATI: BIOLOGICAL AND MEDICAL SCIENCES (06)
 CLASSIF: UNCLASSIFIED
 RELEASE: NONE (XX)

TEXT: ABSTRACT. THIS ARTICLE WAS PUBLISHED IN THE DECEMBER 19, 1989 ISSUE
 OF THE DAILY SNAP.

CONFERENCE.

THE ARTICLE REPORTS ON THE PROCEEDINGS OF THE FIRST DAY OF AN ALL
 UNION CONFERENCE, ENERGY INFORMATION EXCHANGE IN NATURE, WHICH
 OPENED IN MOSCOW ON NOVEMBER 29. PHYSICISTS, ASTROPHYSICISTS,
 GEOLOGISTS, BIOLOGISTS, PERSONS WITH EXTRASENSORY CAPABILITIES, AND
 STUDENTS OF UNIDENTIFIED FLYING OBJECTS, POLTERGEISTS AND OTHER
 ABNORMAL NATURAL PHENOMENA WERE AMONG THE PARTICIPANTS OF THIS
 CONFERENCE. IT WAS OPENED BY V. POLUNIN, SECRETARY OF THE USSR
 UNION OF SCIENTIFIC AND ENGINEERING SOCIETIES. HE NOTED THAT
 RESEARCH OF ENERGY INFORMATION EXCHANGE WAS ONCE BANNED, AND THAT
 WORK IN THIS DIRECTION WAS SUBSEQUENTLY PURSUED ONLY BY SCATTERED
 GROUPS OF ENTHUSIASTS. ONE OF THE MAIN TASKS AT THE PRESENT TIME IS
 THEREFORE TO COORDINATE THEIR WORK AND SYSTEMATIZE KNOWLEDGE AND
 EXPERIENCE IN THIS FIELD.

V. KAZNACHEYEV, MEMBER OF THE USSR ACADEMY OF MEDICAL SCIENCES,
 REPORTED ON THE RESULTS OF STUDIES OF LONG DISTANCE EFFECTS WHICH
 ONE GROUP OF CELLS CAN PRODUCE ON ANOTHER. HE COMMENTED IN
 PARTICULAR ON SOVIET AND FOREIGN EXPERIMENTS IN WHICH CULTURES OF
 LIVING CELLS WERE PLACED IN TWO GLASS FLASKS CONNECTED AT THE MOUTHS.
 THE TWO CULTURES WERE RELIABLY SEPARATED BY A BARRIER MADE OF QUARTZ
 GLASS, AND THERE WERE NO CHEMICAL CONNECTIONS BETWEEN THE CULTURES.
 IF THE CELL CULTURE IN ONE OF THE FLASKS WAS INFECTED WITH A VIRUS
 OR EXPOSED TO POISONS OR AN IMPACT DOSE OF RADIATION, THE CULTURE IN
 THE OTHER FLASK WOULD ALSO BECOME DISEASED AND EVENTUALLY DIE. THE
 EXISTENCE OF AN INFORMATION CARRIER WHOSE NATURE IS STILL UNKNOWN
 HAS BEEN HYPOTHESIZED TO ACCOUNT FOR THIS PHENOMENON, KAZNACHEYEV
 RELATED. THE DEGREE OF INTERACTION FROM THE DEGREE OBSERVED IN
 EXPERIMENTS CONDUCTED ELSEWHERE. THIS HAS BEEN ATTRIBUTED TO
 GEOPHYSICAL CONDITIONS. KAZNACHEYEV POINTED OUT THAT THE EFFECT IS
 SUBSTANTIALLY INTENSIFIED WHEN CELL CULTURES ARE PLACED IN SPECIAL
 HYPOMAGNETIC CHAMBERS WHICH DIMINISH THE EARTH'S FIELD BY TENS OF
 THOUSANDS OF TIMES. EXPERIMENTS CONDUCTED BY NOVOSIBIRSK SCIENTISTS
 WITH THE PARTICIPATION OF PERSONS POSSESSING EXTRASENSORY

 UNCLASSIFIED

PAGE 90

CAPABILITIES HAVE INDICATED THAT SUCH A PERSON CAN PRODUCE LONG DISTANCE EFFECTS ON CELL CULTURES SPEED UP OR SLOW DOWN THEIR MULTIPLICATION, KILL THEM, OR PRESERVE THEM FOLLOWING EXPOSURE TO RADIATION, FOR EXAMPLE. SUCH EFFECTS COULD BE PRODUCED ALSO ON CELLS INSIDE HYPOMAGNETIC CHAMBERS WHICH SHIELDED THE CULTURES FROM ELECTROMAGNETIC RADIATIONS. PLACING AN EXTRASENSORY OPERATOR INSIDE SUCH A CHAMBER INTENSIFIED THE EFFECT; IN SUCH CONDITIONS, AN OPERATOR COULD EVEN AFFECT THE OPERATING RHYTHM OF A COMPUTER LOCATED A CONSIDERABLE DISTANCE AWAY. KAZNACHEYEV THOUGHT THAT EXTRASENSORY PHENOMENA AND OTHER FORMS OF BIOENERGY INFORMATION EXCHANGE DESERVED CLOSER ATTENTION FROM BASIC SCIENCE.

PFN INFORMATION: PART 001

RELATES: V KAZNACHEYEV IS A MEMBER OF AKAD MEDITSINSKIKH NAUK SSSR.

PERSON: KAZNACHEYEV, V
PROTITLE: ACADEMICIAN
PERS CTY: USSR (UR)

FACILITY: AKAD MEDITSINSKIKH NAUK SSSR
FACL CTY: USSR (UR) ,

PFN INFORMATION: PART 002

FACILITY: MOSKOVSKIY INST NARODNOGO KHOZYAYSTVA IMENI PLEKHANOVA
FACL CTY: USSR (UR)

FACILITY: MOSKOVSKIY NAUCHNOYE OBYEDINENIYE PSIKHOFIZIKA
FACL CTY: USSR (UR)

PFN INFORMATION: PART 003

PERSON: GURTOVOY, G
PROTITLE: PROFESSOR
PERS CTY: USSR (UR)

PERSON: POLUNIN, V
PROTITLE: SECRETARY
PERS CTY: USSR (UR)